Name of Work:
Maintenace of Water supply Existing Borewells at Kattigenahalli, Bellahalli Surrounding area in Ward No. 06 Kogilu.

Log Book

Location: Dwarakanagara 3rd main near Sri Kanda Swamy House. **Date:** _____

Name of Work: Maintenance of water supply Existing borewells at Kattigenahalli, Bellahalli Surrounding area in Ward No. 06 Kogilu .

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	8.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	1	
4	7.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	—	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	—	
6	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	—	
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	1	
10	30.00	Upper/ Lower Housing	Nos	1	
11	50.00	Guide vane	Nos		
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	1	
16	100.00	Stud and Nuts	Each		
17	25.00	Motor Base With Pin	Each	1	

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Name of Work: Maintenance of water supply Existing borewells at Kattigenahalli, Bellaha Surrounding area in Ward No. 06 Kogilu .

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	100.00	Steel Bush	Nos	—	
25	100.00	Allen Screw	Nos	—	
26	35.00	Pump Key (Stainless Steel)	Nos	1	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	1	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	1	
33	35.00	Top Carbon/Ferrodo padding	Each	1	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	1	
35	35.00	Circillps	Each	1	
36	96.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	750.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	—	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	—	

Log Book

Location: Balaji Layout 2nd main valence Hospital **Date:**

Name of Work: Maintenance of water supply Existing borewells at Kattigenahalli, Bellahalli Surrounding area in Ward No. 06 Kogilu .

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	8.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	—	
4	7.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each		
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	—	
7	90.00	Pump bowls of same type and make	Nos		
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	1	
9	30.00	Upper Flange	Nos	—	
10	30.00	Upper/ Lower Housing	Nos	—	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	1	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	2	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	—	
16	100.00	Stud and Nuts	Each	—	
17	25.00	Motor Base With Pin	Each	—	

Name of Work: Maintenance of water supply Existing borewells at Kattigenahalli, Bellah Surrounding area in Ward No. 06 Kogilu .

Sl. No.	Quantity.	Description	Unit	Used	Remarks
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	1	
24	100.00	Steel Bush	Nos	—	
25	100.00	Allen Screw	Nos	—	
26	35.00	Pump Key (Stainless Steel)	Nos	—	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	—	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	—	
33	35.00	Top Carbon/Ferrodo padding	Each	—	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	—	
35	35.00	Circillps	Each		
36	96.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	750.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	—	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	—	

Log Book

Location: Kattigenahalli Near Lake. **Date:**_____

Name of Work: Maintenance of water supply Existing borewells at Kattigenahalli, Bellahalli Surrounding area in Ward No. 06 Kogilu .

Sl. No.	Quantity.	Description	Unit	Used	Remarks
1	90.00	The lifting of submergible pumpset from well	Each		
2	45.00	The Transportation of pumping machineries	Each	1	
3	8.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 7.0 HP and upto 7.5H.P.	Each	—	
4	7.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 10 HP and upto 11 H.P.	Each	—	
5	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets above 12 HP and upto 13 H.P.	Each	1	
6	15.00	Rewinding of submergible pumpset with copper winding wires of appropriate guage, as per specifications and / or directions of the departmental officials, including all materials, labour, equipment and testing. for all types of submergible pumpsets etc.(with guarantee period not less than 6 months). For all types of submergible pumpsets 15HP to 20 HP	Each	—	
7	90.00	Pump bowls of same type and make	Nos	—	
8	25.00	Intermediate Piece (I.P) With IP Leaded Bronxe bush	Nos	—	
9	30.00	Upper Flange	Nos	—	
10	30.00	Upper/ Lower Housing	Nos	—	
11	50.00	Guide vane	Nos	—	
12	35.00	Impeller Shell moulded with aluminium Bronze)	Nos	—	
13	30.00	Discharge outlet (D.O) Bearing D.O Steel Bush	Nos	—	
14	45.00	Pump shaft made out of stainless steel Centreless ground with key way (upto 8 stages)	Nos	1	
15	35.00	Pump Couping (Stainless Steel)	Nos	—	
16	100.00	Stud and Nuts	Each	—	
17	25.00	Motor Base With Pin	Each	—	

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Name of Work: Maintenance of water supply Existing borewells at Kattigenahalli, Bellaha
Surrounding area in Ward No. 06 Kogilu .

Sl. No.	Quantity.	Description	Unit	Used	Remark
18	45.00	The Starter of Motor up to 4 to 5 HP	Nos	1	
19	45.00	The Rotor of Motor up to 4 to 5 HP	Nos	1	
20	40.00	Carbon Housing	Nos	1	
21	40.00	Thrust bearing block assembly complete with Segment bearing pad.up to 4 to 5 HP	Nos	1	
22	35.00	Oil Seal	Nos	1	
23	45.00	Oil Seal Steel Bush	Nos	—	
24	100.00	Steel Bush	Nos	—	
25	100.00	Allen Screw	Nos	—	
26	35.00	Pump Key (Stainless Steel)	Nos	—	
27	30.00	Non – return valve (NRV) assembly complete with rubber 'O' Ring	Nos	—	
28	45.00	Cable Guard	Nos	1	
29	40.00	Strainer	Nos	1	
30	35.00	Brass Filter	Nos	1	
31	45.00	Re-erection charges of pumping machineries including overhauling and pointing	Each	1	
32	35.00	Lock Ring	Each	—	
33	35.00	Top Carbon/Ferrodo padding	Each	—	
34	35.00	Bearing (Gunmetal) Centrifugal) Cast Aluminium Bronxe, Beaing bush	Each	—	
35	35.00	Circillps	Each	—	
36	96.00	Supplying and fixing of Porcelain fuse channel with cut out on existing wooden / panel using necessary nuts, bolts and washer etc.,63 Amps	Nos	3	
37	750.00	Cutting and threading G.I. pipes for pump fitting, public fountains with appurtenances., where the length of pipe laid is less than 6 metre Pipes of dia 32mm to 80mm	Each	—	
38	20.00	Supply and delivery at site delivery of best indigenous brand new MCB (Miniature Circuit Breakers) of required capacity as per IS 88228/1978 and its latest amendments and with ISI Mark of 6/10/16/20/25/40 Amps with scalable box	Nos	—	